



STANLEY® A 726 ULTIMATE GRAB EXTREME BOND™



DESCRIPTION

STANLEY A 726 ULTIMATE GRAB EXTREME BOND is a one component, high quality, fast curing, easy to use, polyurethane adhesive which is suitable for the applications requiring high water resistance and bonding strength. This unique formulation can be used on various porous and non-porous surfaces such as: wood, metal, concrete, polystyrene foam etc.

PRODUCT FEATURES

- Fast curing
- Low press time
- Clear
- High bond strength on numerous substrates
- Easy to use
- Resistant to chemicals
- Excellent resistance to moisture and weather conditions
- Non-shrinking
- Low odor
- Useable in slightly wet substrates

APPLICATIONS

- Fixing and gluing wooden elements to other various porous and non-porous elements such as wood, metal, concrete, polystyrene foam etc.
- Furniture and boat production.
- Fixing of raised flooring laying in combination with mechanical fixtures.
- All bonding applications that need a high-water resistance and fire-retardant properties.

PRODUCT INFORMATION

PACKAGING	Net 2.36 Fl Oz. / 70 ml bottle
	20 pcs in box / 8 boxes in outbox (160 pcs)
SHELF LIFE	9 Months
STORAGE	In a cool and dry environment, between +50°F to +77°F.
COLOR	Clear
SKU	SXAD 2070-01

DIRECTIONS FOR USE

- **SURFACE PREPARATION:** Substrates must be sound quality, clean, dry and free of dust, grease, rust and other contaminants which may affect the adhesion. Non-porous surfaces (such as aluminum, glass, etc.) must be free of any coatings and should be cleaned with a suitable solvent and thoroughly dried with a clean cloth. Porous substrates (such as concrete, brickwork, etc.) must be mechanically cleaned from loose particles or residues with a jet of compressed air, sandpaper or hard brush. Mask off joint edges with self-adhesive tape as protection from contamination. Moistening the substrates slightly will provide stronger adhesion. One of the substrates must be porous to ensure better curing.
- **APPLICATION METHOD / TOOLS:** Recommended application and surface temperatures: +41°F and +95°F. Apply the adhesive with a brush as thin film to one or both surfaces and join the parts within 2 minutes. Press the elements together at least for 15-20 min.
- **CLEANING:** Fresh adhesive can be cleaned with acetone. Cured products must be removed mechanically. Hands can be cleaned with warm water and soap.

LIMITATIONS

- Not suitable for PE, PP, Nylon, ABS, PFTE.
- Not suitable in combination with chlorides
- Not recommended for confined spaces where sealant cannot cure due to lack of atmospheric moisture.
- Protect from water, frost, and adverse air conditions in application.
- Specific substrates not listed in TDS should be tested before application.
- Shelf life is limited once the bottle is opened. The bottles must be kept tightly closed after use.
- Storage above +95°F and below -14°F may shorten the shelf-life.
- Pressing time depends on ambient conditions (temperature, humidity etc.) and porosity of the surfaces to be bonded.



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KEY FEATURES

- EXTREME BOND
- WATER - RESISTANT GLUE
- EXCELLENT ADHESION





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TECHNICAL DATA

PARAMETER	TEST METHOD / CONDITIONS	VALUE
BASIS		Polyurethane
CURING MECHANISM		Moisture Curing
VISCOSITY	ASTM D3236	3000-1000 cp at 68°F
TACK-FREE TIME	ASTM C679	5-15 min
COMPRESSION TIME		At least 15 min*
SPECIFIC GRAVITY	ASTM D792	9,2 ± 0.4 lb./gal
WATER RESISTANT CLASS	D4-DIN EN 204	Excellent
TEMPERATURE RESISTANCE	Ambient and surface	Between -22°F and +212°F
APPLICATION TEMPERATURE	Ambient and surface	Between +41°F and +95°F

SAFETY

Ensure good ventilation of the workstation. Wear personal protective equipment. Do not eat, drink, or smoke when using this product. Always wash hands after handling the product. Store in a well-ventilated place. Keep cool. Check MSDS guidelines for disposal and further information concerning safety.

DISCLAIMER

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions, or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.

25.03.2025 rev.1